OFFICE OF THE DISTRICT ENGINEER, MYSORE.

Notification dated 18th August 1938.

Sealed tenders will be received at the Office of the District Engineer, Mysore State Railway, Mysore, up to 3 P.M. on Monday the 12th September 1938, from Contractors for works in connection with "Conversion of Narasambudhi Station on Nanjangud-Chamarajanagar Railway, into a crossing Station."

2. Tenders should be submitted only in special forms which can be obtained from the Auditor, Mysore State Railway, Mysore, on payment of rupee one, being the cost of the form.

3. The tender must be accompanied by a receipt of payment of earnest money of Rs. 100 to the auditor, Mysore State Railway, Mysore, mentioning the above work, either in cash, Government bonds, Debenture bonds of Local bodies and the Land Mortgage Banks in the State, guaranteed by Government, or Fixed Deposit Receipts of Bangalore City Co-operative Bank, Ltd. No cheques will be received.

4. Tenders which give rates "as per estimate" or so much per cent above or below estimate rates will not be considered.

5. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer will not be taken notice of. The rates tendered should inlcude all such lumpsum items.

6. The name of the accepted tenderer will be posted on the Notice Board of the District Engineer's Office, as soon as it is approved. No enquiries regarding the acceptance or rejection of a tender will be replied to.

7. Detailed estimates, plans and specifications, conditions of works and conditions of Schedule Agreement may be seen at the District Engineer's Office, Mysore State Railway, Mysore, on all working days between 2-30 and 4-30 P.M. When in doubt, the tenderers should always ask for particulars and details.

8. The Contractor whose tender is accepted shall, before the acceptance of the Schedule Agreement deposit with the Auditor, Mysore State Railway, Mysore, cash or Government Promissory Notes endorsed in favour of the General Manager, Mysore State Railway, Mysore, the sum of Rs. 200 as security for the due fulfilment of the agreement in addition to Rs. 100, *vide* para 3 (Cash amount will not carry any interest). No cheques will be accepted.

9. The earnest money (referred to in para 3 above) of the unsuccessful tenderers will be returned as soon as possible after the tenders are disposed of, while that of the successful tenderer will be accepted as part security for the due fulfilment of the terms of the Agreement.

10. The final acceptance of the tender will rest with the Superintendent, Way and Works, Mysore State Railway, Mysore, who does not bind himself to accept the lowest or any tender and who further reserves to himself the right to reject, without assigning any reason therefor, any or all the tenders or any portion of a tender, and also the right to accept a tender for any individual item or items without accepting the whole tender unless the tenderer expressly states in his tender that it must be accepted or rejected as a whole.

11. The work should be started within a week from the date of acceptance of the Schedule Agreement and should be completed before the 15th December 1938 with a guaranteed monthly rate of progress of Rs. 5,000.

12. Within a week from date of acceptance of tender, the successful tenderer is required to execute the usual Schedule Agreement, in default of which his tender will be considered as cancelled and the earnest money forfeited to Government.

13. There should be no corrections or erasures in the tender in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

14. Rates once tendered cannot be enhanced on any account. Rates for non-tendered and non-estimated items shall be as per minimum Schedule of Rates of the Railway Department, or those fixed by the District Engineer, after working out data with ten per cent for Contractor's profit.

15. Should any dispute arise in the interpretation of the clauses of the tender or in respect of any item of work or specification, the decision of the Superintendent, Way and Works, Mysore State Railway, Mysore, shall be final.

16. The accepted tenderer must make his own arrangements in advance for payment of royalties, toll, octroi, etc., in case he quarries stone, earth, kunkar, sand, etc., from Railway, Government or Forest land for use on this work, as this Department will not concern itself regarding the payment, recovery of royalty, tolls, octroi, etc.

17. No claims for damages, for delays caused by Officers of the department in the execution of the work will be considered, whatever may be the reason for such delays. Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the Departmental Officers, will, however, be considered on the merits of each case.

18. The contract should not be sublet.

Note A.

The Contractor should at his own cost—

(1) Provide bamboos, rods, stakes, ropes and labour required in setting out the work.
(2) Provide mortar mill and shed to keep materials under cover and also for workmen.
(3) Arrange for protecting work during inclement weather.
(4) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(5) Supply requisite temporary lights, water cisterns, water sheets, coverings to masonry, sieves, parahs or measures shoring and other requisite protection during the progress of the work.
(6) Supply all water required for work and workmen and shall provide latrines, drainage, etc.

(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.

(8) Provide arrangements for pumping and bailing from excavations and foundations, wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.

(9) Wash floor at completion and leave the whole of the work and premises in a clean and orderly condition, etc.

Note B.

(1) In general, works should be executed as per Marryat's Specifications.

(2) Measurement for doors, windows and ventilators will be given for clear *inside dimensions* between frames only.

Schedule.

Serial No.	Description of work	Approximate quantity	Unit
	I. *Earthwork and Sidings.*		
1	Earthwork for forming banks from barrow pits 0 to 5' height including all leads	1,70,000 C.ft.	1,000 C.ft.
2	Earthwork cutting in all soils and forming the spoils at places shown by the Department	5,000 C.ft.	1,000 C.ft.
3	Clearing aloe fencing and jungle ..	12 chains	1 chain of 100'×8'
4	Collecting, stacking and spreading sand ballast	24,200 C.ft.	100 C.ft.
5	Loading and unloading and stacking P. W. Materials, rails and fastenings	18 Tons	Ton
6	Loading and unloading and stacking sleepers	19 Tons	Ton
	II. *Station Building at Narasambudhi.*		
1	Earthwork excavation in all soils and filling in basement with watering and consolidating and removing the surplus earth to places shown by the Department	3,620 C.ft.	1,000 C.ft.
2	Concrete with broken granite stone jelly in lime mortar	1,200 C.ft.	100 C.ft.
3	Burnt brick in chunam mortar	1,600 C.ft.	100 C.ft.
4	Burnt brick in mud	2,250 C.ft.	100 C.ft.
5	Burnt brick in mortar arch work	50 C.ft.	C.ft.
6	Burnt stone slabs 6" thick dressed and fixed in mortar	175 S.ft.	S.ft.
7	Teakwood windows with 1" thick battened shutters in 4 halves $\frac{3}{4}$" sqrs. M. S. Bars fixed at not more than 4" centres, rings, hooks, etc., complete as per specification	36 S.ft.	S.ft.
8	Teakwood doors with 1" thick battened shutters with Acme brass fittings, rim door locks, 6" brass hinges, tower bolts, etc., complete as per design	132 S.ft.	S.ft.
9	Teakwood ticket window with frames $3\frac{1}{2}$"×5" with $1\frac{1}{2}$" thick panelled shutters in four halves opening inside including M. S. bars $\frac{3}{4}$" square fixed at not more than 4" centres and fixing expanded metal outside and all fittings complete as per design	1	Each
10	Teakwood ventilators with glazed shutters $\frac{3}{4}$" Sqr. M. S. bars and all fittings complete as per design	23 S.ft.	S.ft.
11	Teakwood circular ventilators with glazed shutters, etc., complete as per specification	10 S.ft.	S.ft.
12	Teakwood wrought and put up including wood oiling two coats.	74 C.ft.	C.ft.
13	Supplying and fixing Wrought Iron gate for 5 ft. span as per design including locking arrangements	1	Each
14	Providing and fixing W. I. Railing as per design complete for 5 ft. span	1	Each
15	Fixing 41$\frac{1}{4}$ lbs. second-hand rails. Rails supplied departmentally	55 R.ft.	R.ft.
16	Providing and fixing Teakwood railing in front of Ticket window as per design	1	Each
17	Providing and fixing Teakwood Barge board 1" thick	50 S.ft.	S.ft.
18	Providing and fixing Teakwood plain caveboard 9" wide and 1" thick complete	175 R.ft.	R.ft.
19	Providing and fixing angle iron brackets as per design	8	Each
20	Chunam plastering	4,100 S.ft.	100 S.ft.
21	White and colour washing two coats	Do	Do

Serial No.	Description of work.	Approximate quantity	Unit
22	Roofing with 1st class Mangalore pattern Yelahanka tiles on Teak reepers 2″×1″ including wood oiling to reepers and providing chunam borders, wind ties, etc., complete, R. M. C. for tiles will be given from Yelahanka ..	2,000 S.ft.	100 S.ft.
23	Mangalore Ridge tiles set in mortar and cement pointed. R.M.C. for tiles will be given from Yelahanka	55 R.ft.	R.ft.
24	Providing and fixing Teakwood pendants	4	Each
25	Providing and fixing Teakwood finials	2	Do
26	Providing and fixing Teakwood planks 1½″ thick, 1½′ wide for shelves with teakwood pegs fixed in walls including wood oiling, etc., complete	50 S.ft.	S.ft.
27	Flooring with granite burnt stone slabs 4″ thick 2 ft. square 2 line dressed and fixed on a bed of 6″ thick concrete broken granite stone jelly in chunam mortar. R. M. C. will be given to Narasambudhi station from any station on M. S. Ry. ..	1,300 S.ft.	100 S.ft.
28	Cement concrete bund 6″ wide in front of Station verandah for the edge of flooring	60 R.ft.	R.ft.
29	Chocolate painting two coats	600 S.ft.	100 S.ft.
30	Providing and fixing Reinforced cement concrete Name board including painting letters as per design, complete. ..	2	Each
	III. *Constructing Reinforced Concrete Latrine at Narasambudhi Platform.*		
1	Earthwork excavation in all soils and filling in basement with watering and consolidating	500 C.ft.	100 C.ft.
2	Concrete broken granite stone jelly in chunam mortar ..	725 C.ft.	Do
3	Providing and fixing Reinforced Cement Concrete pillars 4½″×4½″ section, as per design with necessary grooves for inserting Reinforced Cement Concrete slabs and holes for bolts, etc., complete	50 C.ft.	C.ft.
4	Reinforced Cement Concrete slabs 1½″ thick with smooth finish all round, etc., as per design	116 C.ft.	Do
5	Cement concrete 1 : 2 : 4 ratio including plastering for seats, etc.	60 C.ft.	Do
6	Reinforced Cement Concrete perforated ventilators as per design	8 S.ft.	S.ft.
7	Providing ornamental Cement Concrete triangular pediment as per design	4 S.ft.	Do
8	Providing 24 B. W. G. plain G. I. shutter with teakwood frame with hinges, bolts, etc., complete as per design	80 S.ft.	Do
9	Reinforced Cement Concrete seats 3′×3′×2½″ as per design ..	No. 8	Each
10	Providing and fixing Reinforced Cement Concrete coping slabs with grooves for seating as per design with smooth finish, Size of slabs 6″ wide and 4″ thick at centre	80 R.ft.	R.ft.
11	Roofing with G. I. Corrugated sheets with necessary angle iron, bolts and nuts, etc., complete, as per design	175 S.ft.	100 S.ft.
12	Cement Concrete semi-circular 6″ wide drain including cement plastering	60 R.ft.	R.ft.
13	18 S. W. G. G. I. Latrine pans with handles, complete, 16″×10″×6″	No. 8	Each
	IV. *Providing Rail Level Platform.*		
1	Earthwork for forming rail level platform from barrow pits with all leads	23,600 C.ft.	1,000 C.ft.
2	Collecting, stacking and spreading gravel	1,300 C.ft.	100 C.ft.
3	Do do sand	500 C.ft.	Do
4	Platform edging with unserviceable sleepers including necessary earthwork. Sleepers supplied departmentally	500 R.ft.	R.ft.
	V. *Providing Sleeper Fencing.*		
1	Removing and re-fixing sleeper fencing with necessary earthwork.	400 R.ft.	R.ft.
2	Extra earthwork required for the above	3,000 C.ft.	1,000 C.ft.
3	Providing sleeper fencing with unserviceable sleepers including necessary earthwork. Sleepers supplied departmentally ..	240 R.ft.	R.ft.
	VI. *Providing Loading Platform.*		
1	Earthwork excavation in all soils and forming ground ..	8,000 C.ft.	1,000 C.ft.
2	Collecting, stacking and spreading sand.	850 C.ft.	100 C.ft.

Serial No.	Description of work	Approximate quantity	Unit
	VII. *Constructing the Menials' Quarters.*		
1	Dismantling the existing station building and stacking the released materials and clearing site	Lumpsum	
2	Earthwork excavation in all soils and filling in basement with watering and consolidating and removing the surplus earth to places shown by the Department	650 C.ft.	1,000 C.ft.
3	Concrete with broken granite stone jelly in chunam mortar	200 C.ft.	100 C.ft.
4	Burnt brick in chunam mortar with bricks released from dismantling	384 C.ft.	Do
5	Do do do brick in mud	500 C.ft.	Do
6	Fixing released burnt stone slabs in mortar	40 S.ft.	S.ft.
7	Fixing Teakwood released door with repairs, if any	1	Each
8	Do do window do	2	Do
9	Fixing the released wood work including cutting, sawing wherever necessary and wood-oiling two coats, etc., complete	13 C.ft.	C.ft.
10	Fixing second-hand released 41½ lbs. section rails	14 R.ft.	R.ft.
11	Roofing with released Mangalore tiles and reepers and providing chunam border, etc., complete	300 S.ft.	100 S.ft.
12	Fixing the released ridge tiles in mortar and cement pointed	12 R.ft.	R.ft.
13	Flooring with 6" thick concrete broken stone granite jelly in chunam mortar and plastered over with ½" thick cement	150 S.ft.	100 S.ft.
14	Chunam plastering	1,250 S.ft.	100 S.ft.
15	Whitewashing two coats	1,250 S.ft.	Do
16	Providing granite stone mortar and pestle	1	Each
17	Chocolate painting two coats	75 S.ft.	100 S.ft.
18	Providing sink 2½'×4'	1	Each
19	Providing soak pit 3'×3'×6' filled with brick bats, stone jelly.	1	Do
20	Providing and fixing plain 9" wide Teakwood eaveboard including painting	52 R.ft.	R.ft.
21	Providing teakwood planks 1½' wide and 1½" thick for shelves with teakwood pegs fixed in walls complete	12 S.ft.	S.ft.
22	Providing U-shaped cement drain 4½" wide	40 R.ft.	R.ft.
	VIII. *Forming Station Approach Road.*		
1	Picking and forming road surface	7,500 S.ft.	100 S.ft.
2	Collecting, stacking, spreading and consolidating stone metal as per specification	750 C.ft.	1,000 C.ft.
3	Do do do gravel do	3,750 C.ft.	Do
4	Watering and tamping	1 Furlong	1 Furlong

D. V. NARASIMHA RAO,
District Engineer.

OFFICE OF THE HEAD MASTER, GOVERNMENT HIGH SCHOOL, DAVANGERE.

Notification dated 20th August 1938.

It is hereby notified for general information that the following amounts in the shape of refund scholarships and school fees due to the students mentioned below have been drawn and are kept in the School. If these amounts are not claimed by the respective students on or before the 15th September 1938, the same will be remitted to the treasury.

Name of the student	Class	Amount Rs. a. p.
Gurupadaiah, M.	VI Form B	4 0 0
Shantavecrappa, G.	VI Form A	2 0 0
Basavantappa, B.	VI Form A	2 0 0
Budan Sheriff	VI Form A	1 0 0
Nagaraja Rao, N. A.	VI Form B	2 0 0
Rudrappa, A.	VI Form B	2 0 0
Pranesha Rao, M. B.	VI Form C	2 0 0
Bhagavantha Rao, M. V.	V Form C	1 12 0
T. B. Nanjunda Rao	VI Form C	2 0 0
Chaman Khan	IV Form A	0 12 0
Total Rupees nineteen and Annas eight only		19 8 0

P. K. ANANTHANARAYAN,
Head Master.